V7 Projector Lamp for selected projectors by ANDERS KERN, UTAX,

VPL694-1E

Key Features

- Genuine Philips bulb for quality and performance
- Reliable, and long lasting up to 2000 lamp hours
- Bright and sharp pictures. Ideal for home, business or education use.
- Compatible with ANDERS KERN DXL 7030, DUKANE I-PRO 8768, UTAX DXL 5030, NEC VT770
- Replacement for original lamp part number 11357030456-8768,VT77LP, 50024558

VPL694-1E

Overview

V7 replacement projector lamps offer the very highest quality. All V7 lamps feature genuine bulbs from the original manufacturers to ensure the brightest light, the best color reproduction and the longest burn time. The wide selection of projector lamps is fully compatible with thousands of today's leading manufacturer models. In an aftermarket marred by under-performing products, V7 lamps provide a safe option to lower costs without compromising quality, reliability or longevity.

+ Range- V7 lamps are available for thousands of popular projector models from Acer, Benq, Dell, Epson, Hewlett Packard, Hitachi, Infocus, JVC, Mitsubishi, NEC, Optoma, Philips, Plus, Projection Design, Promethean, Sanyo, Sharp, Sony, Toshiba, Vivitek and others.

+ Availability - V7 holds stock of lamps at regional warehouses for immediate delivery.

+ Prices - V7 lamp prices offer significant savings over OEM branded products.

+ Performance - V7 lamps use the same bulbs as OEM for identical high performance.

+ Warranty - V7 offers 120-day lamp warranties (30 days longer than most OEM).

Specification

V7 Model #	VPL694-1E
IM SKU #	J151595
EAN	4038489022042
Additional Info	lamp life and watts quoted may vary depending on projector eco-mode settings, environment and usage.
Bulb	Philips
Compatibility	ANDERS KERN DXL 7030, DUKANE I-PRO 8768, UTAX DXL 5030, NEC VT770
Compatible Brand	ANDERS KERN, UTAX,
Country of Origin	Singapore
Lamp Hours	2000
Lamp Watts	200
Replaces OEM Part No	11357030456-8768,VT77LP, 50024558
Warranty	4 months

The data in this publication is for illustration purposes only and does not necessarily represent standards or specifications which must be met by V7. Design and specifications are subject to change without prior notice. Trademarks belong to their respective owners. No responsibility assumed and all liability for damages resulting from use of this information or for any errors or omissions, are disclaimed. Measurement standards and testing conditions, as per manufacturer definitions, are available on request.